



Sheet 1 of 1

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE  
LIST OF REFERENCES CITED BY APPLICANT(S)  
(Use several sheets if necessary)

Attorney Docket No. 09/774,178

Application No. - 09/774,178

Applicant - ISHIZUKA et al.

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U.S. PATENT DOCUMENTS

Examiner <sup>1</sup>	Ref. #	Document No.	Publication Date	Patentee/Applicant Name
aw		5,654,142 A	8/5/97	Kievits et al.

FOREIGN PATENT DOCUMENTS

	Country	Document No.	Abstract	Publication Date	Patentee/Applicant Name
aw		EP 1 055 734 A2	<input type="checkbox"/>	11/29/2000	Yokoyama, Akihiro
			<input type="checkbox"/>		

NON-PATENT DOCUMENTS

Examiner <sup>1</sup>	Ref. #	Author (in CAPITAL LETTERS), Title, Book or Periodical, Volume, Date, Pages)
aw		Nakahara et al. "Inosine 5'-triphosphate can dramatically increase the yield of NASBA products targeting GC-rich and intramolecular base-paired viroid DNA." Nucleic Acid Research 26 (1998), 1854-55.
aw		Malek et al. "Nucleic acid sequence-based amplification (NASBA)." Methods in Molecular Biology 38 (1994), 253-60.
aw		Leone et al. "Molecular Beacon Probes Combined with Amplification with NASBA Enable Homogeneous, Real-Time Detection of RNA." Nucleic Acids Research 26:9 (1998), 2150-55.
aw		Saitoh et al. "Intercalation activating fluorescence DNA probe and its application to homogeneous quantification of a target sequence by the isothermal sequence amplification in a closed vessel." Clinical Chemistry 44 (1998), 2391.
aw		Auer et al. "Selective Amplification of RNA Utilizing the Nucleotide Analog Dttpand Thermus Thermophilus DNA Polymerase." Nucleic Acids Research 24:24 (1996), 5021-25.

Examiner Signature

Date Considered

4/21/05